

Chg to
Allen 8/10



PATENT
DOCKET NO. CELL 5.3

Express Mail Label No. TB229112444 Date of Deposit August 7, 1995
I hereby certify that this paper or fee is being deposited with the United States Postal Service as
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addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231.

Susan Moran
(Type or print name of person mailing paper or fee)

Susan M. Moran
(Signature of person mailing paper or fee)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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AUG 22 1995

GROUP 1800

In Re Application of:)
CAPON ET AL.)
Serial No: 08/238,405)
Filed: May 5, 1994)
For: CHIMERIC CHAINS FOR)
RECEPTOR-ASSOCIATED)
SIGNAL TRANSDUCTION)
PATHWAYS)

Anticipated
Group Art Unit: 1812
Examiner: M. Allen

TRANSMITTAL LETTER

Hon. Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

Transmitted herewith for filing in the above-captioned
patent (is) are:

1. Preliminary Amendment, and
2. Return Post Card.

The Commissioner is authorized to charge any required
fees and any additional fees which may be required or credit

USSN: 08/238,405
FILED: May 5, 1994

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any overpayment to Cell Genesys, Inc.'s Deposit Account 03-1184. A duplicate copy of this sheet is enclosed.

Respectfully submitted,

Date: August 7, 1995

By: Karen I. Krupen

Karen I. Krupen
Registration No. 34,647

Cell Genesys, Inc.
322 Lakeside Drive
Foster City, CA 94404
Telephone: (415) 358-9600 ext. 131



#11/B
NB
08/29/95

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)	

PRELIMINARY AMENDMENT

Hon. Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

Please amend the above-identified application as follows:

IN THE CLAIMS

Please cancel claims 1-37 and 55-56.

Please add the following new claims 79-92.

R.26
B'
July 10/5779. A chimeric protein comprising in the N-terminal to C-terminal direction:
an amino acid sequence encoding an extracellular binding domain of a surface membrane protein or secreted protein that binds specifically to at least one ligand, wherein said ligand is a protein on the surface of a cell or a viral protein;
a transmembrane domain; and
a cytoplasmic domain which transduces a signal resulting in activation of a messenger system,